

Additional file 1. An overview of applications used to facilitate the prevention and care of diabetic foot ulcers

Details	Intended use	Features	Primary users	Secondary users	Integration with EHR	Type	Country	Reference
M-DAKBAS	To facilitate self-care	Register glucose values and foot observations	Patients with diabetes	s	Not clarified	Research project	Turkey	[22]
The risk tool	To predict the risk of foot ulceration	A risk stratification is assessed based on a foot examination	Healthcare professionals	n/a	Yes, a part of the EHR	Implemented in care	United Kingdom/Scotland	[17-19]
MyFootCare	To engage patients with diabetes in the healing process of the foot ulcers by setting goals, reminders on self-care and monitoring the healing progress	Take care of the foot ulcer and facilitate engagement by setting goals, reminders on self-care and monitoring the healing progress	Patients	Healthcare professionals	Not clarified	Research project	Australia	[23]
Telemedicine	DFU assessment	To assess DFU by telemedicine web platform where photos are taken with a mobile phone + ulcer record from primary healthcare to specialist healthcare for assessment of the ulcer	Primary care nurses	Specialists in healthcare	Not clarified	Research project	Norway	[24, 47, 48]
Diabetic foot examination (CDFE)	To improve the completeness and frequency of diabetic foot exams	A standardized documentation form + an electronic reminder	Healthcare professionals	Quality improvers	Not clarified	Research project	United States of America	[20]